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ABSTRACT OF THE DISCLOSURE

10 An ion selective monoelectrode complex which is
favorably employable to manufacture an ion activity mea-
suring apparatus, has on a common non-electroconductive
support sheet, plural ion selective monoelectrodes each
15 of which is composed of an electrode composite consisting
of, in order, a silver metal layer, a silver halide lay-
er, an electrolytic material layer, and an ion selective
membrane, and an electroconductive terminal which is
electrically connected to the silver metal layer and
20 which has an exposed surface, under the condition that
the ion selective monoelectrodes are aligned, without
electric contact with each other, along an imaginary line
bridging the electrode composite and the electrocon-
ductive terminal.

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